

INCH-POUND

MIL-PRF-39016/44D
AMENDMENT 2
15 February 2002
SUPERSEDING
AMENDMENT 1
29 March 1993

PERFORMANCE SPECIFICATION SHEET

RELAYS, ELECTROMAGNETIC, ESTABLISHED RELIABILITY, DPDT,
LOW LEVEL TO 2 AMPERES, TERMINALS 0.200-INCH GRID PATTERN
(SENSITIVE, 100/125 MILLIWATTS, COIL OPERATE POWER AT 25°C)

This amendment forms a part of MIL-PRF-39016/44D, dated 20 July 1988, and is approved for use by all Departments and Agencies of the Department of Defense.

PAGE 2

- * Note 8, delete and substitute: "8. Mounting surface finish shall be compatible with aluminum (duralumin type) as defined by MIL-STD-889."

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Requirements, contact data, load ratings, high level (relay case grounded), resistive: Delete "For qualification testing, 400 Hz loads not required."

The margins of this amendment are marked with an asterisk to indicate where changes (additions, modifications, corrections, deletions) from the previous amendment were made. This was done as a convenience only and the Government assumes no liability whatsoever for any inaccuracies in these notations. Bidders and contractors are cautioned to evaluate the requirements of this document based on the entire content irrespective of the marginal notations and relationship to the last previous amendment.

Custodians:
Army - CR
Navy - EC
Air Force - 11
DLA - CC

Preparing activity:
DLA - CC

(Project 5945-1151-03)

Review activities:
Navy - AS, OS, SH